



PRESSURE REDUCERS

oxyturbo®

WELDING GAS EQUIPMENT

PRICE LIST

11A



	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	
ISO/TR7470●	4406●	477.1 Nr.9●				SS2238● Typ A	540●	● NUT
ISO/TR7470●●			341.1N.3●●	A 84-420●● TypeA	3268 Ri2●●			●● BULLNOSE

MAGNUM

K pressure reducer class 3 - P2 outlet pressure 10 bar - Q1 standard delivery flow 30 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
1/4	280200	280201	280203	280203	280203	280200	9/16 280295	6
3/8	280250	280251	280253	280253	280253	280250		6
M 16x1,5				280283				6
EURO	78,00	78,00	78,00	78,00	78,00	78,00	78,00	

MAGNUM REAR SIDE

K pressure reducer class 3 - P2 outlet pressure 10 bar - Q1 standard delivery flow 30 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
1/4	280500	280501	280503	280503	280503	280500	9/16 280595	6
3/8	280550	280551	280553	280553	280553	280550		6
M 16x1,5				280583				6
EURO	78,00	78,00	78,00	78,00	78,00	78,00	78,00	

MAGNUM PLUS

K pressure reducer class 4 - P2 outlet pressure 12,5 bar - Q1 standard delivery flow 40 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
1/4	270200	270201	270203	270203	270203	270200	9/16 270295	6
3/8	270250	270251	270253	270253	270253	270250		6
M 16x1,5				270283				6
EURO	80,00	80,00	80,00	80,00	80,00	80,00	80,00	

MAXY

K pressure reducer class 3 - P2 outlet pressure 10 bar - Q1 standard delivery flow 30 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
1/4	260200	260201	260203	260203	260203	260200	9/16 260295	8
3/8	260250	260251	260253	260253	260253	260250		8
M 16x1,5				260283				8
EURO	79,00	79,00	79,00	79,00	79,00	79,00	79,00	

MAXY POWER CONTROL

K pressure reducer class 3 - P2 outlet pressure 10 bar - Q1 standard delivery flow 30 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
1/4	260500	260501	260503	260503	260503	260500	9/16 260595	8
3/8	260550	260551	260553	260553	260553	260550		8
M 16x1,5				260583				8
EURO	87,40	87,40	87,40	87,40	87,40	87,40	87,40	

MINI

K pressure reducer class 1 - P2 outlet pressure 4 bar - Q1 standard delivery flow 5 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
1/4	250200	250201	250203	250203	250203	250200	9/16 250295	30
3/8	250250	250251	250253	250253	250253	250250		30
M 16x1,5				250283				30
EURO	49,90	49,90	49,90	49,90	49,90	49,90	49,90	

	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	
ISO/TR7470 ●●			341.1 ●● Nr.2	A 84-421 ●● Type F		SS2238 ●● TypC2	510 ●●	●● BULLNOSE
ISO/TR7470 ●●●	4411-1 ●●●	477.1 Nr.3 ●●●			3268 ●● BEUGEL			●●● YOKE

MAGNUM

K pressure reducer class 2 - P2 outlet pressure <1,5 bar - Q1 standard delivery flow 5 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)*	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
Bullnose 1/4			281203	281203		281204	9/16 281295	6
Yoke 1/4	281200	281201			281209			6
Bullnose 3/8			281253	281253		281254		6
Yoke 3/8	281250	281251			281259			6
M 6X 5				281283				6
EURO	89,00	90,30	78,00	78,00	102,00	78,00	78,00	

MAGNUM

REAR SIDE K pressure reducer class 2 - P2 outlet pressure <1,5 bar - Q1 standard delivery flow 5 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)*	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
Bullnose 1/4			281503	281503		281504	9/16 281595	6
Yoke 1/4	281500	281501			281509			6
Bullnose 3/8			281553	281553		281554		6
Yoke 3/8	281550	281551			281559			6
M 6X 5				281583				6
EURO	89,00	90,40	78,00	78,00	102,00	78,00	78,00	

MAGNUM

PLUS K pressure reducer class 2 - P2 outlet pressure <1,5 bar - Q1 standard delivery flow 5 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)*	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
Bullnose 1/4			271203	271203		271204	9/16 271295	6
Yoke 1/4	271200	271201			271209			6
Bullnose 3/8			271253	271253		271254		6
Yoke 3/8	271250	271251			271259			6
M 6X 5				271283				6
EURO	90,80	92,90	80,00	80,00	105,00	80,00	80,00	

MAXY

K pressure reducer class 2 - P2 outlet pressure <1,5 bar - Q1 standard delivery flow 5 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)*	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
Bullnose 1/4			261203	261203		261204	9/16 261295	8
Yoke 1/4	261200	261201			261209			8
Bullnose 3/8			261253	261253		261254		8
Yoke 3/8	261250	261251			261259			8
M 6X 5				261283				8
EURO	90,20	91,40	79,30	79,30	103,60	79,30	79,30	

MAXY

POWER CONTROL K pressure reducer class 2 - P2 outlet pressure <1,5 bar - Q1 standard delivery flow 5 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)*	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
Bullnose 1/4			261503	261503		261504	9/16 261595	8
Yoke 1/4	261500	261501			261509			8
Bullnose 3/8			261553	261553		261554		8
Yoke 3/8	261550	261551			261559			8
M 6X 5				261583				8
EURO	98,20	99,50	87,50	87,50	111,20	87,50	87,50	

MINI

K pressure reducer class 1 - P2 outlet pressure 0,8 bar - Q1 standard delivery flow 1 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)*	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
Bullnose 1/4			251203	251203		251204	9/16 251295	30
Yoke 1/4	251200	251201			251209			30
Bullnose 3/8			251253	251253		251254		30
Yoke 3/8	251250	251251			251259			30
M 6X 5				251283				30
EURO	61,00	62,40	49,90	49,90	75,70	49,90	49,90	

*VAL D ALSO FOR UN

PROPANE series



	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	
ISO/TR7470 •	4405 P •	477.1 • Nr.1		A 84-426 • Type E	3268 • LU1	SS2238 • Typ C1		• NUT
ISO/TR7470 ••			341.1 Nr.4 ••				510 ••	•• BULLNOSE

MAGNUM

K pressure reducer class 1 - P2 outlet pressure 4 bar - Q1 standard delivery flow 5 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
1/4	282300	282301	282303	282301	282309	282302	9/16 282395	6
3/8	282350	282351	282353	282351	282359	282352		6
M 16x1,5				282381				6
EURO	66,60	66,60	66,60	66,60	73,30	66,60	66,60	

MAGNUM

REAR SIDE K pressure reducer class 1 - P2 outlet pressure 4 bar - Q1 standard delivery flow 5 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
1/4	282500	282501	282503	282501	282509	282502	9/16 282595	6
3/8	282550	282551	282553	282551	282559	282552		6
M 16x1,5				282581				6
EURO	66,60	66,60	66,60	66,60	73,30	66,60	66,60	

MAXY

K pressure reducer class 1 - P2 outlet pressure 4 bar - Q1 standard delivery flow 5 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
1/4	262300	262301	262303	262301	262309	262302	9/16 262395	8
3/8	262350	262351	262353	262351	262359	262352		8
M 16x1,5				262381				8
EURO	67,70	67,70	67,70	67,70	74,50	67,70	67,70	

MINI

K pressure reducer class 0 - P2 outlet pressure 1,5 bar - Q1 standard delivery flow 1 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
1/4	252300	252301	252303	252301	252309	252302	9/16 252395	30
3/8	252350	252351	252353	252351	252359	252352		30
M 16x1,5				252381				30
EURO	39,20	39,20	39,20	39,20	46,20	39,20	39,20	



	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	
ISO/TR7470 •		477.1• Nr.10		E29-650• Type C	3268• RU3	SS2238• Typ A		•NUT
ISO/TR7470 ••	4406••		341.1 Nr.3••				580••	••BULLNOSE

MAGNUM

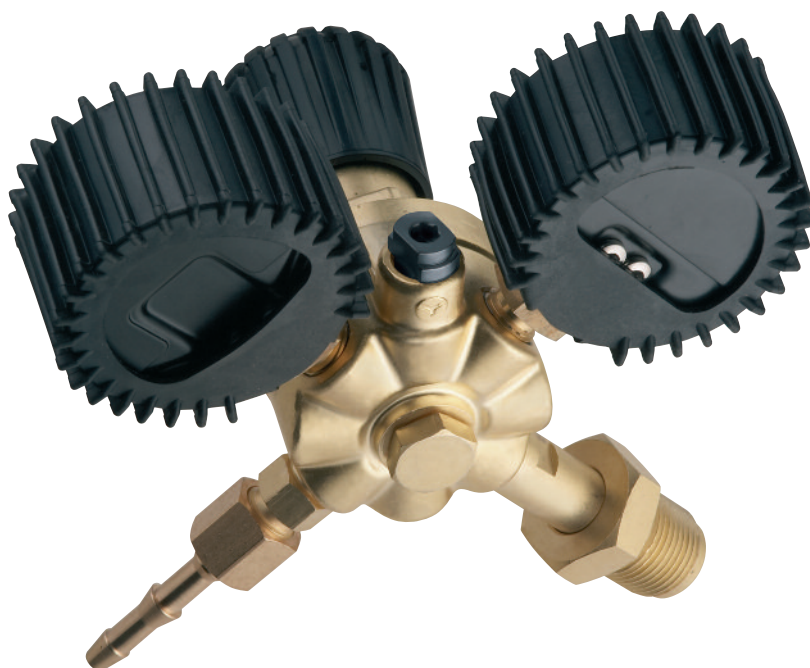
K pressure reducer class 3 - P2 outlet pressure 10 bar - Q1 standard delivery flow 30 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
1/4	284200	284204	284203	284202	284209	284204	9/16 284295	6
3/8	284250	284254	284253	284252	284859	284254		6
EURO	78,00	78,00	78,00	78,00	78,00	78,00	78,00	

MAXY

K pressure reducer class 3 - P2 outlet pressure 10 bar - Q1 standard delivery flow 30 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
1/4	264200	264204	264203	264202	264209	264204	9/16 264295	8
3/8	264250	264254	264253	264252	264259	264254		8
EURO	79,00	79,00	79,00	79,00	79,00	79,00	79,00	



CO₂ ARGON series



	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	
ISO/TR7470 CO ₂ •	4406 •	477.1 Nr.6 •	341.1Nr.8 •	A 84-425 •	3268RU1 •	SS 2238 •	320 •	• NUT
ISO/TR7470 Argon •		477.1 Nr.6 •		Type C	3268RU3 •	Typ A		• NUT
ISO/TR7470 CO ₂ ••								•• BULLNOSE
ISO/TR7470 Argon ••	4412 ••		341.1Nr.3 ••				580 ••	•• BULLNOSE

MAGNUM K pressure reducer class 1 - P2 outlet pressure 4 bar - Q1 standard delivery flow <1,5 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
CO ₂ 1/4	285200	286201	285200	285200	285209	285200	285205	6
3/8	285250	286251	285250	285250	285259	285250	285255	6
ARGON 1/4	286200	286201	286203	285200	286209	286204	286200	6
3/8	286250	286251	286253	285250	286259	286254	286250	6
EURO	70,00	70,00	70,00	70,00	76,10	70,00	70,00	

MAGNUM PLUS K pressure reducer class 1 - P2 outlet pressure 4 bar - Q1 standard delivery flow >2 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
CO ₂ 1/4	275200	276201	275200	275200	275209	275200	275205	6
3/8	275250	276251	275250	275250	275259	275250	275255	6
ARGON 1/4	276200	276201	276203	275200	276209	276204	276200	6
3/8	276250	276251	276253	275250	276259	276254	276250	6
EURO	72,70	72,70	72,70	72,70	78,80	72,70	72,70	

MAXY K pressure reducer class 1 - P2 outlet pressure 4 bar - Q1 standard delivery flow <1,5 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
CO ₂ 1/4	265200	266201	265200	265200	265209	265200	265205	8
3/8	265250	266251	265250	265250	265259	265250	265255	8
ARGON 1/4	266200	266201	266203	265200	266209	266204	266200	8
3/8	266250	266251	266253	265250	266259	266254	266250	8
EURO	71,50	71,50	71,50	71,50	77,60	71,50	71,50	

MAXY POWER CONTROL K pressure reducer class 1 - P2 outlet pressure 4 bar - Q1 standard delivery flow <1,5 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
CO ₂ 1/4	265500	266501	265500	265500	265509	265500	265505	8
3/8	265550	266551	265550	265550	265559	265550	265555	8
ARGON 1/4	266500	266501	266503	265500	266509	266504	266500	8
3/8	266550	266551	266553	265550	266559	266554	266550	8
EURO	80,00	80,00	80,00	80,00	86,10	80,00	80,00	

MAXY FLUX K pressure reducer class 1 - P2 outlet pressure 3,5 bar - Q1 standard delivery flow >2 m³/h

OUTLET	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
CO ₂ 1/4	265400	266401	265400	265400	265409	265400	265405	8
EURO	102,00	102,00	102,00	102,00	108,10	102,00	102,00	
*1/4	265400.98							6
EURO	106,00							
ARGON 1/4	266400	266401	266403	265400	266409	266404	266400	8
EURO	102,00	102,00	102,00	102,00	108,10	102,00	102,00	
*1/4	266400.98							6
EURO	106,00							

* + Adjusting knob and protection cap.



	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	
ISO/TR7470 CO ₂ •	4406•	477.1 Nr.6•	341.1Nr.8•	A 84-425 •	3268RU1•	SS 2238•	320•	• NUT
ISO/TR7470 Argon•		477.1 Nr.6•		Type C	3268RU3•	Typ A		• NUT
ISO/TR7470 CO ₂ ••								•• BULLNOSE
ISO/TR7470 Argon••	4412••		341.1Nr.3••				580••	•• BULLNOSE

MINI LP+HP K pressure reducer class 1 - P2 outlet pressure 4 bar - Q1 standard delivery flow <1 m³/h

OUTLET (tail)	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
CO ₂ ø6,5mm	255200	256201	255200	255200	255209	255200	255205	30
ARGON ø6,5mm	256200	256201	256203	255200	256209	256204	256200	30
EURO	48,60	48,60	48,60	48,60	54,30	48,60	48,60	

MINI LP K pressure reducer class 1 - P2 outlet pressure 4 bar - Q1 standard delivery flow <1 m³/h

OUTLET (tail)	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
CO ₂ ø6,5mm	255300	256301	255300	255300	255309	255300	255305	30
ARGON ø6,5mm	256300	256301	256303	255300	256309	256304	256300	30
EURO	37,60	37,60	37,60	37,60	43,80	37,60	37,60	

MINI HP K pressure reducer class 1 - P2 outlet pressure 4 bar - Q1 standard delivery flow <1 m³/h

OUTLET (tail)	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
CO ₂ ø6,5mm	255100	256101	255100	255100	255109	255100	255105	30
ARGON ø6,5mm	256100	256101	256103	255100	256109	256104	256100	30
EURO	39,00	39,00	39,00	39,00	45,80	39,00	39,00	

MINI K pressure reducer class 1 - P2 outlet pressure 4 bar - Q1 standard delivery flow <1 m³/h

OUTLET (tail)	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)	CGA(USA)	PCS.
CO ₂ ø6,5mm	255000	256001	255000	255000	255009	255000	255005	50
ARGON ø6,5mm	256000	256001	256003	255000	256009	256004	256000	50
EURO	28,60	28,60	28,60	28,60	34,40	28,60	28,60	

CO₂-ARGON-MIX-NITROGEN series FITTINGS AND COMPLEMENTS



MIGNON CO₂- ARGON-MIX

	CONNECTION	CODE	PCS.	EURO
NO GAUGES	M10X1Rh	225000	50	26,80
HP GAUGE	M10X1Rh	225100	30	35,30
2 GAUGES	M10X1Rh	225200	30	44,00
LP GAUGE	M10X1Rh	225300	30	34,80



MICRO CO₂- ARGON-MIX

	CONNECTION	CODE	PCS.	EURO
NO GAUGES	M10X1Rh	215000	100	24,80
LP GAUGE	M10X1Rh	215300	50	30,00

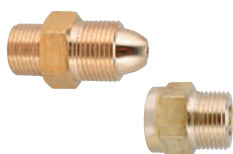
MIGNON NITROGEN

	CONNECTION	CODE	PCS.	EURO
NO GAUGES	M10X1Rh	324080	50	27,30
HP GAUGE	M10X1Rh	324180	30	35,70
2 GAUGES	M10X1Rh	324280	30	44,70
LP GAUGE	M10X1Rh	324380	30	35,30

DISPOSABLE CYLINDERS FOR MIGNON AND MICRO

	CONNECTION	CODE	PCS.	EURO
CO ₂ 390g	M10X1Rh	485300	12	21,20
ARGON 110 bar	M10X1Rh	486301	12	23,00
MIX 110 bar	M10X1Rh	486351	12	23,00
NITROGEN 110 bar	M10X1Rh	484300	12	23,60

ADAPTORS



	CONNECTION CO ₂ REG.	CONNECTION ARGON BOTTLE	CODE	EURO
IT	W 21.80Rhe	W 24.51Rhe	C5649000	15,90
U.S.A.	W 20.91Rhe	W 24.51Rhe	C5649001	15,90
GB	W 21.80Rhe	W 22.92Rhe	C5629000	15,90
NL SE	W 21.80Rhe	W 24.32Rh	C5639000	14,80
	CONNECTION ARGON REG.	CONNECTION CO₂ BOTTLE		
NL SE	W 21.80Rh	W 24.32Rhe	C5619000	14,80

NUT AND HOSE CONNECTION OUTLET



		CODE	EURO
Rh	1/4"	490480	6,70
Lh	1/4"	490430	6,70
Rh	3/8"	490380	6,20
Lh	3/8"	490330	6,20

PREHEATER



	CODE	PCS.	EURO
220 Volt	299705	6	220,00

FLOWMETER AND FLOWMETER FOR WELDING TORCH

	CODE	PCS.	EURO
Flowmeter	290300	50	28,40
Flowmeter for torch	260090	-	12,90

GAUGES AND PROTECTION CAPS



GAUGES	THREAD	Ø	CODE H.P.	EURO	CODE L.P.	EURO
OXYGEN						
Magnum	G 1/4	50	Q5000102	10,00	Q5160102	9,00
Maxy	G 1/4	63	Q6000501	10,50	Q6160501	9,50
MagnumPlus	G 1/4	63	Q6000501	10,50	Q6160510	9,50
Mini	G 1/8	50	Q5000101	10,00	Q5060101	9,00
ACETYLENE						
Magnum	G 1/4	50	Q5400101	9,00	Q5420101	9,00
Maxy	G 1/4	63	Q6400501	10,00	Q6420501	10,00
MagnumPlus	G 1/4	63	Q6400501	10,00	Q6420501	10,00
Mini	G 1/8	50	Q5400100	9,00	Q5420100	9,00
PROPANE						
Magnum	G 1/4	50			Q5060102	9,50
Maxy	G 1/4	63			Q6060501	10,00
Mini	G 1/8	50			Q5420100	9,00
NITROGEN						
Magnum	G 1/4	50	Q5000103	10,00	Q5160103	9,00
Maxy	G 1/4	63	Q6500502	10,50	Q6160502	10,50
CO₂/ARGON						
Magnum	G 1/4	50	Q5000103	10,00	Q5520103	9,50
Maxy	G 1/4	63	Q6500502	10,50	Q6520502	10,00
MagnumPlus	G 1/4	63	Q6500502	10,50	Q6520503	10,00
Mini	G 1/8	50	Q5000101	10,00	Q5520102	9,00
Mignon	G 1/8	40	Q4020100	8,40	Q4520100	7,80
Micro	G 1/8	40			Q4520100	7,80

PROTECTION CAPS FOR GAUGES	DIMENSIONS	COLOUR	CODE	EURO
	Ø 63 mm	●	Q0060300	3,80
	Ø 50 mm	●	Q0050300	3,80
	Ø 63 mm	●	Q0061300	3,80
	Ø 50 mm	●	Q0051300	3,80
	Ø 63 mm	●	Q0062300	3,80
	Ø 50 mm	●	Q0052300	3,80



TURBO SET 5 - 2 Litres



TURBO SET MAXI

ARTICLE	CODE	PCS.	EURO
TURBO SET MAXI	155000.BV	1	1.330,00
TURBO SET MAXI CUTTING	155500.BV	1	1.534,00

Welding assembly kit

	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)
	150010	150011	150013	150013	150019	150014
EURO	472,00	472,00	472,00	472,00	488,00	472,00

TURBO SET SUPER MINI

ARTICLE	CODE	PCS.	EURO
TURBO SET SUPER MINI	145051.BV	1	962,00
TURBO SET SUP. MINI CUTTING	145551.BV	1	1.096,00

Welding assembly kit

	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)
	140020	140021	140023	140022	140029	140024
EURO	470,00	470,00	470,00	470,00	486,00	470,00

TURBO SET MINI

ARTICLE	CODE	PCS.	EURO
TURBO SET MINI	142050.BV	1	659,00
TURBO SET MINI CUTTING	142550.BV	1	800,00

Welding assembly kit

	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)
	140010	140011	140013	140012	140019	140014
EURO	332,00	332,00	332,00	332,00	348,00	332,00

TURBO SET STINGER

ARTICLE	CODE	PCS.	EURO
TURBO SET STINGER	122050.BV	1	638,00
STINGER LANCE while stocks last	120500	1	65,00
4 STINGER NOZZLES STAR while stocks last	120715	1	21,00

Welding assembly kit

	UNI(IT)	DIN(DE)	BSI(GB)	NF(FR)	NEN(NL)	SIS(SE)
	120010	120011	120013	120012	120019	120014
EURO	225,00	225,00	225,00	225,00	241,00	225,00

CYLINDERS AND SPARE PARTS



CYLINDERS	CODE	EURO
OXYGEN 5 lt EMPTY	480700.BV	390,00
ACETYLENE 5 lt EMPTY	481703.BV	540,00
OXYGEN 2 lt EMPTY	480600.BV	280,00
GAS 2 lt EMPTY	483600.BV	110,00



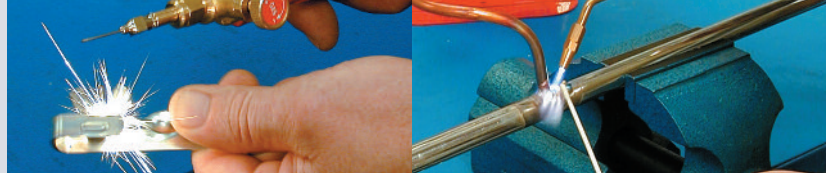
EMPTY TROLLEY	CODE	PCS.	EURO
ACETYLENE 5 lt Ø 140 Ø 140	105500	1	80,00
PROPANE 5 lt Ø 140 Ø 100	105550	1	80,00
2 lt Ø 110 Ø 100	105200	1	60,00



TWIN RUBBER HOSE

ARTICLE	HAND.CONN.	RED.CONN.	LENGTH(m)	CODE	EURO
TWIN HOSE WITH CONNECTIONS	1/4	1/4	4	140400	40,00
Ø 6,3 X 13,3 mm	1/4	3/8	4	140450	40,00
	3/8	3/8	4	150400	40,00
TWIN HOSE WITH CONNECTIONS AND	1/4	1/4	4	140420	80,00
DOUBLE PROTECTION SAFETY VALVES	1/4	3/8	4	140470	80,00
Ø 6,3 X 13,3 mm	3/8	1/4	4	140480	80,00
	3/8	3/8	4	150420	80,00

TURBO SET 90-110 AND SPARE PARTS



ARTICLE	CONNECTION	CODE	PCS.	EURO
TURBO SET 90	M12X1 RH- T	115050	4	158,00
TURBO SET 90	M11x1 LH	115051	4	158,00
TURBO SET 110	M12X1 RH- T	131090	4	185,00
TURBO SET 110	M11X1 LH	131091	4	185,00

SPARE PARTS	CONNECTION	CODE	EURO
MIGNON oxygen reducer	M12X1 RH	220500	27,20
MIGNON oxygen reducer	M11X1 LH	220501	27,20
Gas tap for cartridge TS90	7/16" RH	201500	12,70
MIGNON Gas Reducer for cartridge TS110	7/16" RH	222516	27,00
Welding assembly kit TS 90 with mignon and tap		110000	82,70
Welding Assembly kit with hoses without mignon and tap		110005	44,30
Welding assembly kit TS 110 with pressure reducers		110002	97,00
Lance and 80lt/min. nozzle		110600	15,60
4 Nozzles star		110730.ESP	17,30
MICROSET		110650	16,60
Protective goggles		100000	12,20
Lighter		101000	6,40
Multipurpose spanner		102000	2,20



ARTICLE	CONNECTION	CODE	PCS.	EURO
110 bar 1 lt OXYGEN	M12X1 RH- T	480300	12	22,00
MAXY GAS 350g	7/16 sandw ch va ve	483200	12	12,20
TURBO GAS 350g	7/16 sandw ch va ve	483300	8	25,60

USE	SPECIFICATIONS	PCS.	CODE	EURO
Iron welding	Brass alloy with deoxidizer	10	101500	9,00
Braze welding	Copper phosphorus alloy	10	101510	10,70
Universal	Silver alloy with deoxidizer	5	101550	36,40
Brazing	Aluminium alloy with deoxidizer	6	101595	10,60
Plumbing repairs	Tin alloy with deoxidizer	10	101590	10,60





WELDING MINI



MINI HANDGRIP	CODE	EURO
	140500	106,00



ACETYLENE LANCES	litres/h	CODE	EURO
	80	146102	42,10
	160	146103	42,10
	225	146104	42,10
	315	146105	42,10



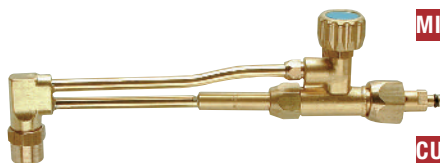
ACETYLENE NOZZLES	litres/h	CODE	EURO
	80	147102	14,80
	160	147103	14,80
	225	147104	14,80
	315	147105	14,80



PROPANE LANCES	litres/h	CODE	EURO
	80	146152	57,80
	160	146153	57,80
	225	146154	57,80
	315	146155	57,80



PROPANE NOZZLES	litres/h	CODE	EURO
	80	147152	30,30
	160	147153	30,30
	225	147154	30,30
	315	147155	30,30



MINI CUTTING LANCES	CODE	EURO
ACETYLENE	146500	148,00
PROPANE	146550	148,00



CUTTING NOZZLES	THICKNESS (mm)	CODE	EURO
ACETYLENE	10	147601	27,00
ACETYLENE	25	147602	27,00
ACETYLENE	50	147603	27,00
PROPANE	10	147651	27,00
PROPANE	25	147652	27,00
PROPANE	50	147653	27,00



BENDABLE ACETYLENE LANCES	litres/h	CODE	EURO
	160	146203	44,50
	225	146204	44,50
	315	146205	44,50



HEATING LANCES	litres/h	CODE	EURO
ACETYLENE	800-1250	146308	87,30
PROPANE	800-1250	146358	100,00



HEATING NOZZLES	litres/h	CODE	EURO
ACETYLENE	800-1250	147308	47,10
PROPANE	800-1250	147358	57,10

WELDING MAXI



	CONNECTION	CODE	EURO
BRASS	M 22x1,25	150550	98,00
ALUMINIUM	M 22x1,25	150500	114,40



ACETYLENE LANCES	litres/h	CODE	EURO
	40	156101	39,30
	80	156102	39,30
	160	156103	39,30
	225	156104	39,30
	315	156105	39,30
	500	156106	42,80
	800	156107	42,80



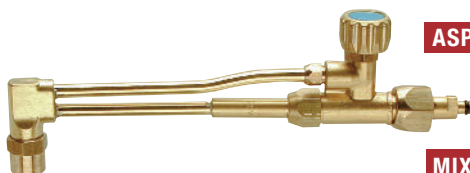
ACETYLENE NOZZLES	litres/h	CODE	EURO
	40	157101	14,80
	80	157102	14,80
	160	157103	14,80
	225	157104	14,80
	315	157105	14,80
	500	157106	21,20
	800	157107	21,20



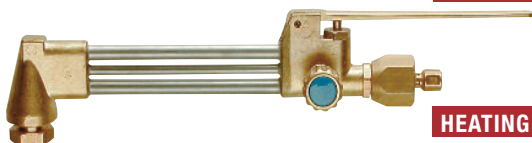
BENDABLE ACETYLENE LANCES	litres/h	CODE	EURO
	160	156203	46,50
	225	156204	46,50
	315	156205	46,50
	500	156206	46,50



ASP CUTTING LANCES	CODE	EURO
ACETYLENE	156600	132,80
PROPANE	156650	132,80



MIX CUTTING LANCE	CODE	EURO
LEVER	156510	213,00
KNOB	156500	192,00



HEATING LANCES	litres/h	CODE	EURO
ACETYLENE	1250	156308	87,00
PROPANE	800-1800	156359	80,10
PROPANE	2500/3150	156361	180,00



HEATING NOZZLES	litres/h	CODE	EURO
ACETYLENE	1250	157308	49,60
PROPANE	800-1800	157359	54,80
PROPANE	2500/3150	157361	104,00



BOX KIT	CODE	PCS.	EURO
MINI ACETYLENE BOX	140000	1	578,00
MINI PROPANE BOX	140050	1	595,00
MAXI ACETYLENE BOX	150025	1	975,00
MAXI ACETYLENE BOX	150045	1	630,00



CUTTING TORCHES	CODE	PCS.	EURO
CUTTER 250	196510	1	242,00
CUTTER 350	196530	1	378,00
CUTTER 450	196540	1	522,00



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NOZZLES AND SAFETY

NFF CUTTING NOZZLES PANT./MAN.		CODE	EURO
PROPANE	mm5-10	157950	14,60
PROPANE	mm10-15	157951	14,60
PROPANE	mm15-25	157952	14,60
PROPANE	mm25-50	157953	14,60
PROPANE	mm50-100	157954	14,60
PROPANE	mm100-175	157955	14,60
PROPANE	mm175-250	157956	14,60
PROPANE	mm250-300	157957	14,60



VVC CUTTING NOZZLES PANT.		CODE	EURO
PROPANE	mm9-12,5	157850	15,30
PROPANE	mm12,5-20	157851	15,30
PROPANE	mm20-35	157852	15,30
PROPANE	mm35-60	157853	15,30
PROPANE	mm60-75	157854	15,30
PROPANE	mm75-100	157855	15,30
PROPANE	mm125-150	157856	15,30
PROPANE	mm150-175	157857	15,30
PROPANE	mm175-200	157858	15,30
PROPANE	mm200-225	157859	15,30



AC CUTTING NOZZLES MAXI ASP		CODE	EURO
ACETYLENE	mm5-10	157600	12,00
ACETYLENE	mm10-15	157601	12,00
ACETYLENE	mm15-25	157602	12,00
ACETYLENE	mm25-50	157603	12,00
ACETYLENE	mm50-100	157604	12,00
ACETYLENE	mm100-175	157605	12,00
ACETYLENE	mm175-250	157606	12,00
ACETYLENE	mm250-300	157607	12,00



NX CUTTING NOZZLES MAXI ASP		CODE	EURO
PROPANE	mm5-10	157650	12,30
PROPANE	mm10-15	157651	12,30
PROPANE	mm15-25	157652	12,30
PROPANE	mm25-50	157653	12,30
PROPANE	mm50-100	157654	12,30
PROPANE	mm100-175	157655	12,30
PROPANE	mm175-250	157656	12,30
PROPANE	mm250-300	157657	12,30



ANME CUTTING NOZZLES MAXI MIX		CODE	EURO
ACETYLENE	mm6-10	157500	15,50
ACETYLENE	mm10-13	157501	15,50
ACETYLENE	mm13-25	157502	15,50
ACETYLENE	mm25-38	157503	15,50
ACETYLENE	mm38-50	157504	15,50
ACETYLENE	mm50-75	157505	15,50
ACETYLENE	mm75-125	157506	15,50
ACETYLENE	mm125-200	157507	15,50
ACETYLENE	mm200-300	157508	15,50



PNME CUTTING NOZZLES MAXI MIX		CODE	EURO
PROPANE	mm6-10	157550	15,50
PROPANE	mm10-13	157551	15,50
PROPANE	mm13-25	157552	15,50
PROPANE	mm25-38	157553	15,50
PROPANE	mm38-50	157554	15,50
PROPANE	mm50-75	157555	15,50
PROPANE	mm75-125	157556	15,50
PROPANE	mm125-200	157557	15,50
PROPANE	mm200-300	157558	15,50



G1 NOZZLES		CODE	EURO
ACETYLENE	mm10-10	167502	18,70
ACETYLENE	mm16-10	167504	18,70
ACETYLENE	mm20-10	167505	18,70
PROPANE	mm10-10	167552	20,90
PROPANE	mm16-10	167554	20,90
PROPANE	mm20-10	167555	20,90



SAFETY VALVES



FLAME ARRESTOR		CODE	EURO
OXYGEN		150140	14,80
GAS		150190	14,80

FLAME BACK ARRESTOR HOSE-TO-HOSE		CODE	EURO
OXYGEN		150210	19,50
GAS		150260	19,50

FLAME BACK ARRESTOR HANDGRIP		CODE	EURO
OXYGEN	3/8	150205	23,60
GAS	3/8	150255	23,60
OXYGEN	1/4	150200	23,60
GAS	1/4	150250	23,60

MULTI ARRESTOR		CONNECTION	CODE	EURO
OXYGEN		3/8	150305	45,70
GAS		3/8	150355	45,70



SAFETY

GAS CONTROL		CODE	PCS.	EURO
12 pcs. 400g DISPLAY		405000.EX	2x12	6,00
10 pcs. 400g SPRAY		405000	3x10	5,90

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WELDING
Two gases welding

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without prior warning.

Z2200002 - 11A

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